sequence of 1 to 3 amino acid residues which are the same or different and are aliphatic amino acid residues.

2. (Amended) The peptide of claim 1

wherein

[X<sup>1</sup> is Phe;]

X<sup>2</sup> is Glu or Ala;

R<sup>2</sup> is Gly-Gly;

 $R^1$  is  $X^3 + X^4 - X^5$  wherein

X<sup>3</sup> is Thr.

X<sup>4</sup> is Asp or Ala and

X<sup>5</sup> is Ile or Ala.

3. (Amended) The peptide of claim 1

wherein

 $R^1$  is  $NH_2$ -;

[X<sup>1</sup> is an aromatic amino acid;]

X<sup>2</sup> is Glu or Ala and

R<sup>2</sup> is Gly, Gly-Gly, Gly-Gly-Gly or sarcosine.

4. (Amended) The peptide of claim 3

wherein  $[X^1 ext{ is Phe and}] X^2 ext{ is Glu.}$